

### BUILDING AN EQUIPMENT SYMBOL

The following are example procedures for building a specific equipment symbol. Select the basic equipment symbol.

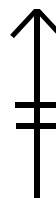


Rifle/light automatic weapon (M16)

Add horizontal lines to indicate the size or range of a weapon: zero for small, light, or short; one for medium; or two for large, heavy, or long.



Medium machine gun (7.62 mm)



Heavy machine gun (.50 cal)

Add a circle in the center of the line for a grenade launcher.



M203



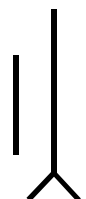
MK19

If a weapon has a high trajectory, a circle is placed at the base of the shaft.

If the weapon has a flat trajectory, a chevron is placed at the base of the shaft.

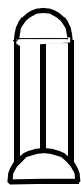


Medium mortar

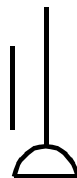


Light antitank gun

If the weapon is primarily for air defense, a horizontal half circle is placed at the base of the shaft.



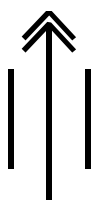
Air defense missile



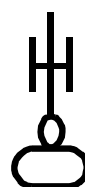
Air defense gun

If the weapon is a rocket launcher, a double arrowhead is placed at the head of the shaft.

If the weapon is also a tracked, self-propelled vehicle, a flat ellipse is placed below the weapon symbol.

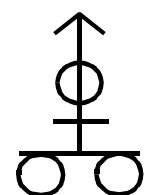


Rocket launcher



Tracked, self-propelled medium howitzer

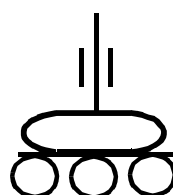
## COMPOSITE WEAPON SYSTEM SYMBOLS



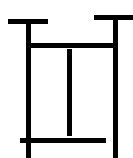
HMMWV  
with MK19



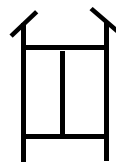
Bradley-Stinger  
Fighting Vehicle



LAV with 25mm















Tank with  
Mine Rollers













Tank with  
Mine Plow








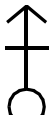
















MODIFIERS

Rifle or Automatic Weapon	
Size of Weapon	<div>    </div> <div> smallmediumlarge </div>
Antitank Weapon	
Rocket	
Indirect Fire (high trajectory)	
Direct Fire Gun	
Air Defense	
Recoilless Rifle	
Tracked Self-Propelled or Armor-Protected	<div>   </div>




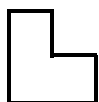
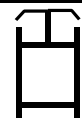
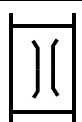

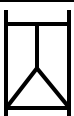
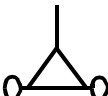
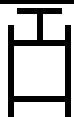


### MOBILITY MODIFIERS

Wheeled (limited cross-country)	
Wheeled (cross-country)	
Towed Vehicle or Trailer	
Railway	
Wheeled and Tracked (half track)	
Over-snow (prime mover)	
Sled (towed)	
Pack Animals or Horse-Mounted	
Barge	
Amphibious	



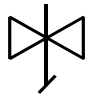
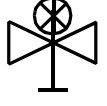
**TYPES OF GROUND EQUIPMENT**

	LIGHT	MEDIUM	HEAVY
Laser			
Howitzer			
Mortar			
Multibarrel Rocket Launcher			
Surface-to-Surface Missiles			
Flame Thrower			
Non-Line-of-Sight Antitank Missile			
Smoke Generator			
Tank (friendly)			

## VEHICLE SYMBOLS

Infantry Fighting Vehicle	
Armored Personnel Carrier	
Cargo or Personnel Carrier	
Train Engine/Locomotive	
Armored Combat Earthmover (ACE)	
Armored Vehicle-Launched Bridge (AVLB)	
Hovercraft	
Armored Vehicle-Mounted MICLIC (AVLM) Trailer-mounted MICLIC	 
Tractor, Full-tracked Low-speed (dozer)	
Armored Carrier with Volcano Truck-mounted Volcano	 

**AIRCRAFT/AERIAL VEHICLES**

HELICOPTER Civilian	
Attack (Navy; ASW & ASUW)	
Reconnaissance	
Transport (Air Force; HH-53)	
Support (SAR & C2) (Navy; MCM)	